Bulletin No. 1052 Issue 1 January, 1936

TELETYPE

PRINTING TELEGRAPH SYSTEMS

Hon Real

PARTS
SIX UNIT PERFORATOR



Western Electric Company

SJC-8/29/52

Teletype Corporation Chicago, Illinois, U.S.A. 789EE Issue 3 July, 1956

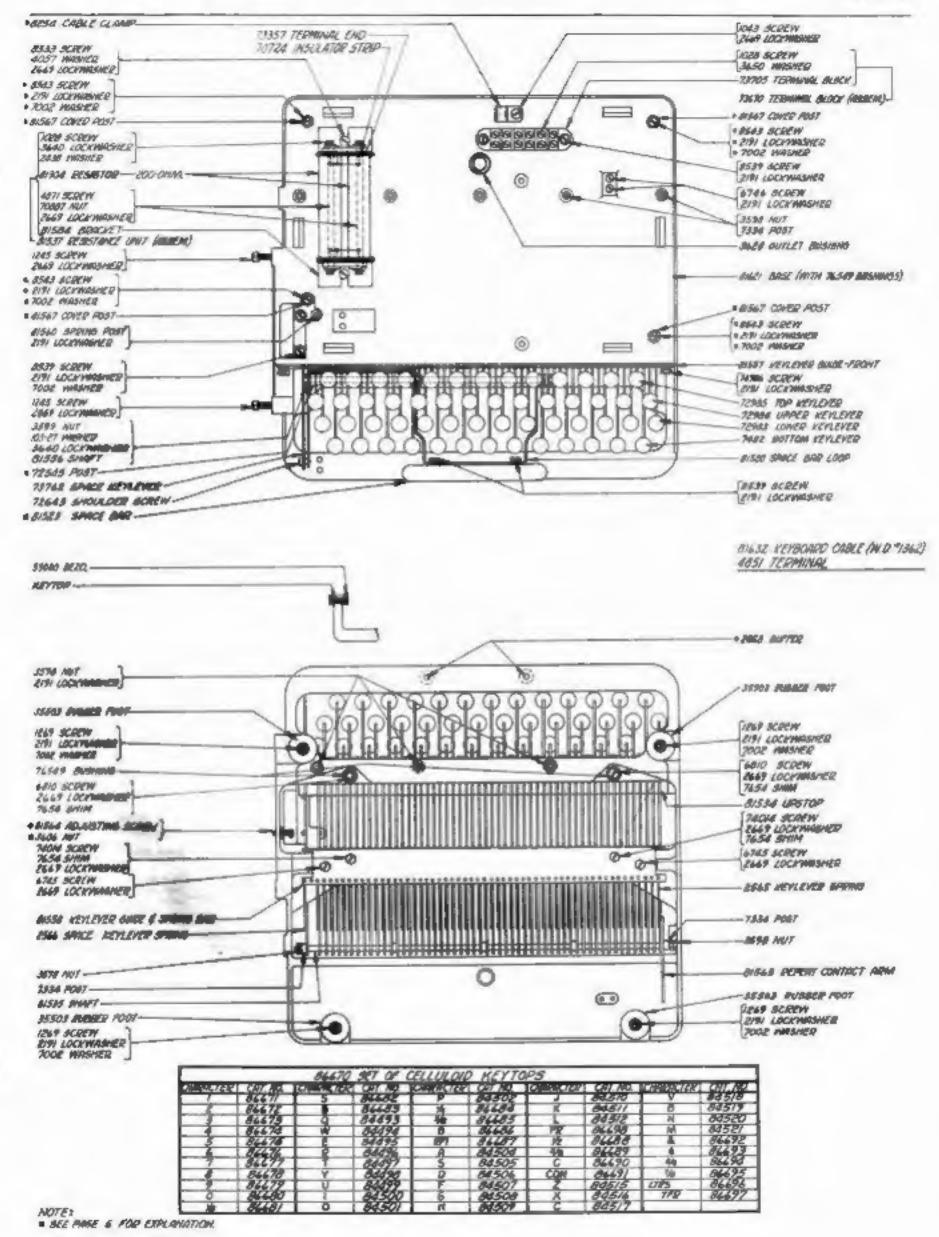
CHANGES AND ADDITIONS TO THE FOLLOWING PARTS BULLETIN

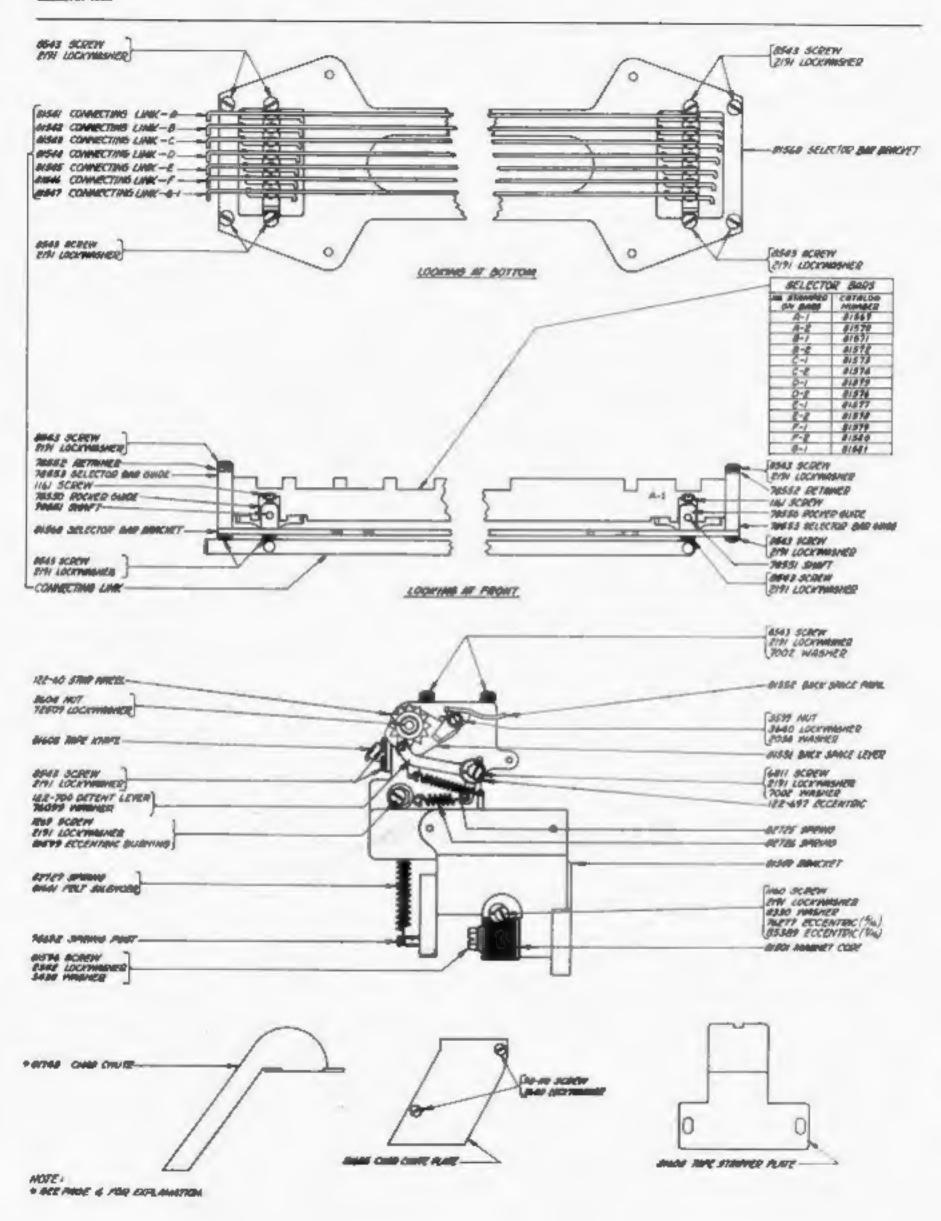
BULLETIN NO. 1080B, ISSUE 1, PAGE 5
BULLETIN NO. 1064B, ISSUE 2, (BELL) PAGE 5
SINGLE MAGNET REPERFORATOR (RPE)
(MODELS 14, AND 20 NON-TYPING)
BULLETIN NO. 1052B, ISSUE 1, PAGES 2 AND 3
(SIX-UNIT PERFORATOR (MPE)

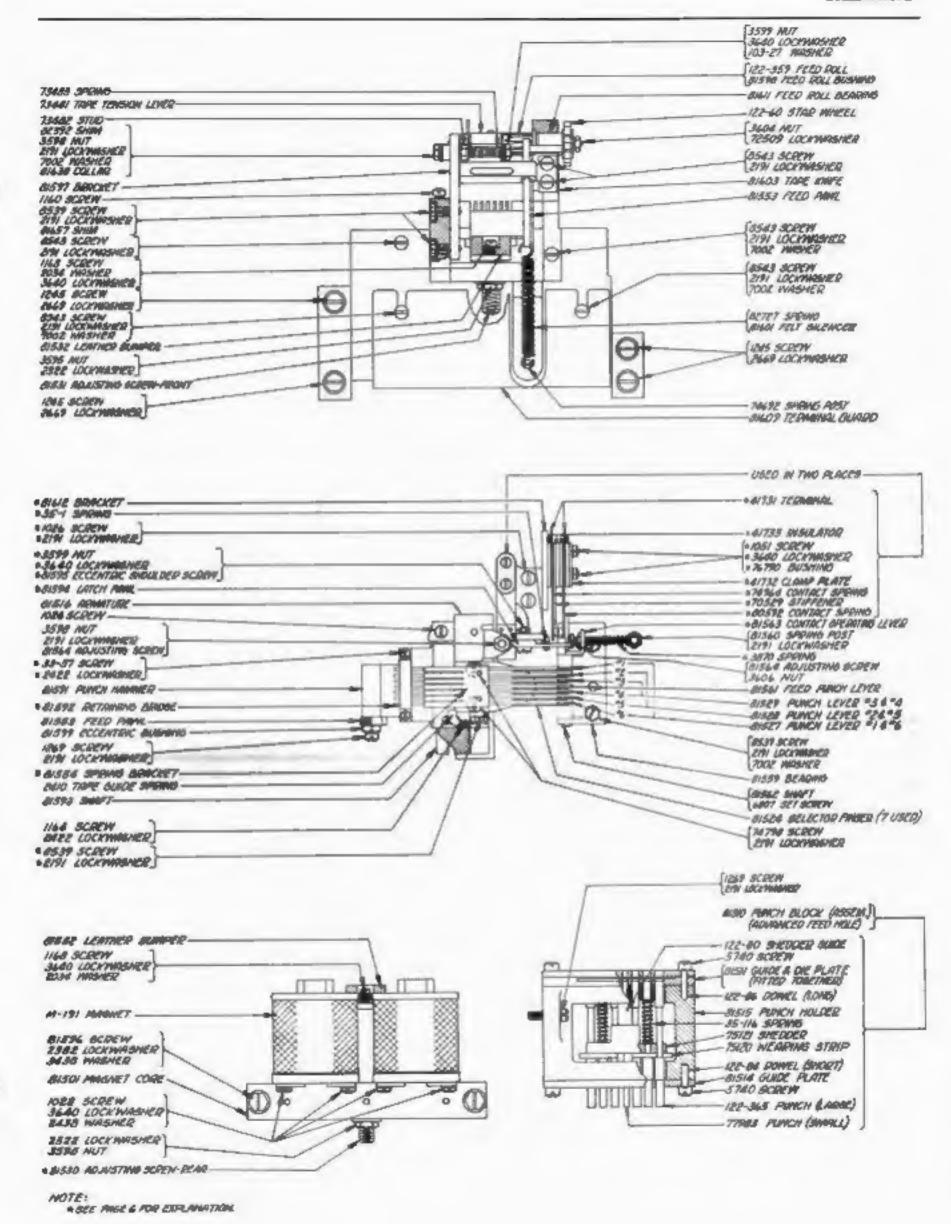
To provide a means for identifying the beginning or the end of a fully perforated six-unit tape the 81603 tape knife has been replaced by a 123581 - tape knife. The 123581 tape knife cuts a triangular notch which produces a small flag on the trailing edge of the tape as it is torn off, and a corresponding notch on the leading edge.

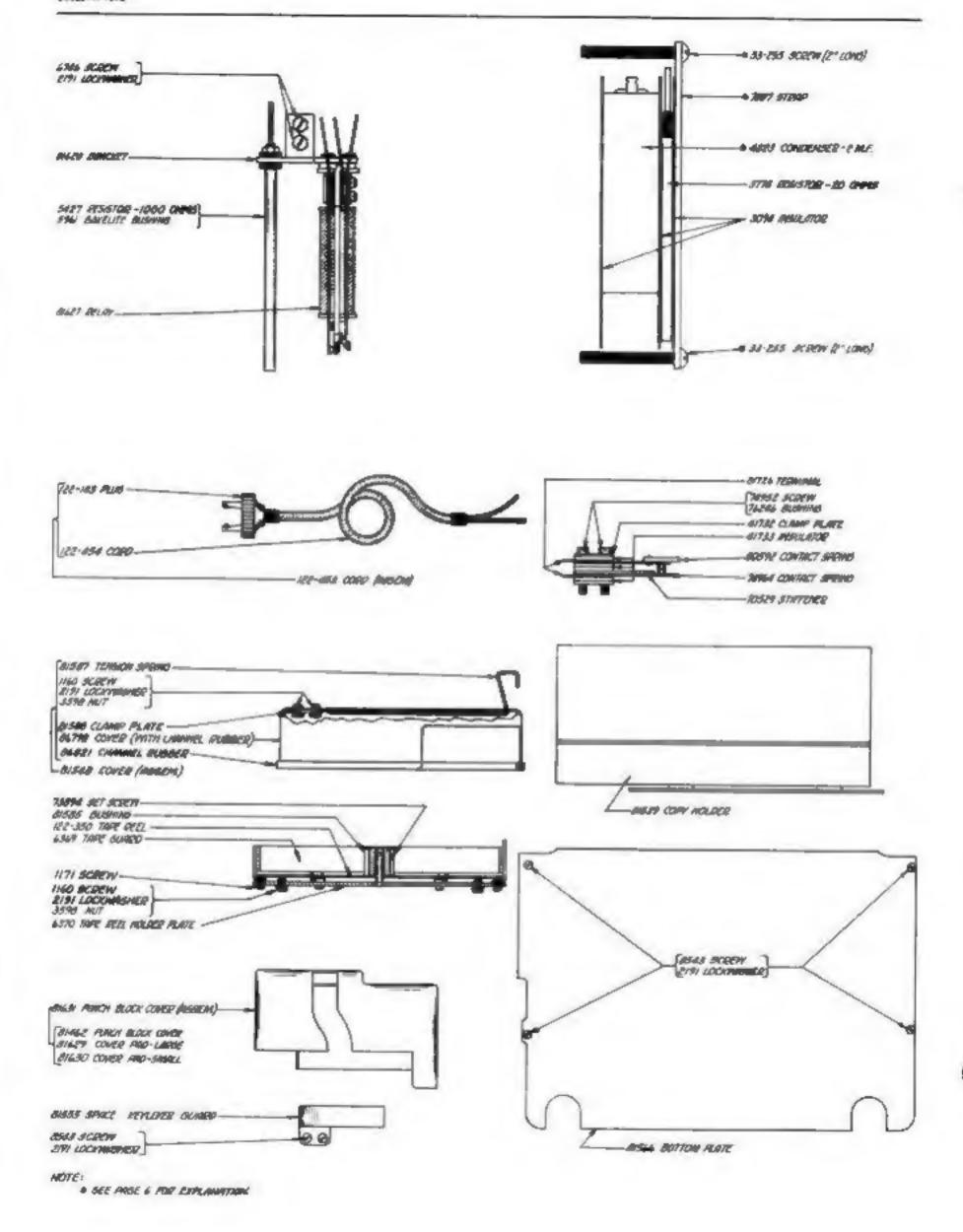
NOTE: Part No. 87603 referred to in Bulletin No. 1064B is in error. This number should be 81603.

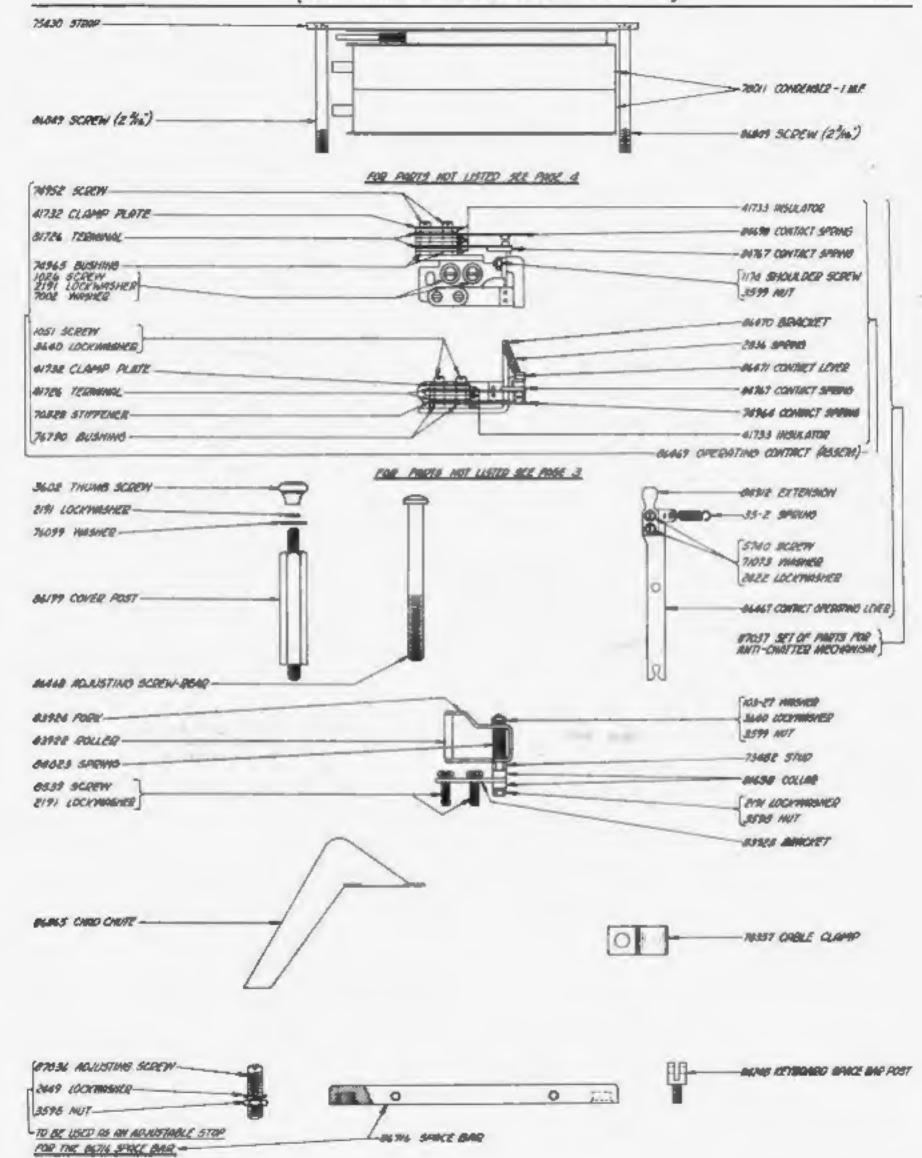












Notes of Explanation

*Parts marked with an asterisk are used on MPE-1 only. Parts not marked are used on both MPE-1 and MPE-6. All parts shown on page 5 are used on MPE-6 only.

BURERICAL THEFE

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Magnet, 3
2-6a y 3/3° sorew, 5
6507
6-80 x 3/16° set sorew, 7
6-80 x 3/16° set sorew, 7
6510 b.0-32 x 3/8° sorew, 2
10-32 x 2° sorew, 4
7002 Manhart, 1, 2, 3, 5
8pring, 7
7003 Manhart, 1, 2, 3, 5
8pring, 7
7058 Manhart, 1, 2, 3, 5
8pring, 8
8pring, 9
8pring, 9
7058 Manhart, 1, 2, 3, 5
8pring, 9

      X-191
     33-57
33-110
33-255
35-1
35-2
35-116
103-27
122-60
      122-80
      122-64
      122-86
      122-143
    122-350
122-359
122-365
122-453
122-454
      122-697
        122-700
      1026
     1026
    1043
1051
1160
1161
     1164
  1171
1174
1245
1269
2034
     2191
    2322
2410
2428
2438
2566
2566
2566
2669
  2836
3094
3438
3595
3598
3598
3598
3604
3606
3628
     3650
3778
3870
  4057
4823
4851
5427
5427
5740
5369
6370
6745
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SUPERICAL HEEK

81609	Feed roll bearing, 3 Bracket, 3 Bracket, 1 Bracket, 76549 bush-	84502	Celluloid kertop P, 1	86678	Celluloid keytop 5, 1
81612	lead toll pesting, 2	84504	5 5 6 5	86679	. 9 .
OTOTS	Bracket,	84505		86680	
81621	Base 1with 76599 bush-	#4506		66681	1/6 4
****	inge), 1	84507		86682	* * # #
51627	inge), 1 Relay, 4	84508	* * 6 *	86683	_
81628	Bracket, 4	84509		66684	1/4
81629	Cover pad - large, 4	84510	1 1 11	86685	* * */*
61630	Cover pad - small, 4	84511	1 1 11	66686	3/8:
61631	inge), 1 Relay, + Bracket, + Cover pad - large, + Cover pad - small, + Punch block cover (asses.)	84512	1 1 11	66687	
	4	64515	1 1 1	86686	RPT
81632	Esybourd cable, 1	64516		86689	1/2
61638	Collar, 3, 5	84517	1 1 6 1	46690	
61657	Ohim, 3	84518		466030	0
81726	Terminal, 4, 5	84519	1 1 1 1	86691	# 0QB
81748	Chad chute, 2	84520	1 1 1 1	86692	1 4 1
81904	Esybourd cable, 1 Collar, 3, 5 Shim, 3 Terminal, 4, 5 Chad chute, 2 Mesistor - 200 obe, 1	84521		86693	
82392	Mediator - 200 obe, 1 Shis, 3 Spring, 2 Spring, 2	64698	Contact poster 6	86694	7/8
62725	Spring. 2	ER767	The state of the s	66695	7/8 *
82726	Soring. 2	84912	Extension, 5 Bosentric (?/16), 8 Cover post, 5 Contact operating lever, 5 Adjusting screw - rear, 5 Operating contact (assem.),5 Bracket, 5 Contact lever, 5 Bet of celluloid teytope, 1 Celluloid teytop 1, 1	86696	LTRS, 1
62727	Spring, 2 Spring, 2, 3	85380	Promette (2/16) 0	86697	TFB, 1
62727 63922	Roller, 5	86199	Coret meet E	86698	28, 1
83923	Bracket, 5	86467	Contact contaction lower E	86716	Oover (with channel rubber),4
83924	Fork, 5	#646#	Edinating sever year, 7	86798	Cover (with channel rubber),4
#4021	Spring, 5	86460	perimetric schan - Lour' 2	86821	Channel rubber, 4
84023	Reyboard space bar post,5	46430	obetating content (asses.),5	86849	10-32 x 2 3/16 cores, 5
84493	dellulate barton o 3	86470	Contact, 5	86865	Chad chute, 5
84494	Celluloid kertop 9, 1	86670	Consect 1848F, 5	67036	1/4-32 x 29/32 adjusting sores,5
84495	1 1 7 1	46677	oet or certuiole reytope, 1	87037	Bet of parts for anti-chatter
84496		86672	CALTUTIONS ESSED I' I		sechanism, 5
84497	1 1 1 1	46673			
84498		466	1 1 2 1		
84499		66675			
84500		000(3	1 1 2 1		
dusor	1 1 0 4	955.50			
41,00		ecoll			